Clothes Washer
Capacity: Standard

Whirlpool Corporation
Model: LA5578XT

ENERGYGUIDE

Estimates on the scale are based on a national average electric rate of 8.04¢ per kilowatt hour and a natural gas rate of 56.20¢ per therm.

Only standard size clothes washers are used in the scale.

Electric Water Heater

Model with lowest energy cost **$52**

$84

Model with highest energy cost **$144**

THIS ▼ MODEL

Estimated yearly energy cost

Gas Water Heater

Model with lowest energy cost **$21**

$32

Model with highest energy cost **$51**

THIS ▼ MODEL

Estimated yearly energy cost

Your cost will vary depending on your local energy rate and how you use the product. This energy cost is based on U.S. Government standard tests.

How much will this model cost you to run yearly?

with an electric water heater

Loads of clothes per week		2	4	6	8	12
Estimated yearly $ cost shown below						
Cost per kilowatt hour	2¢	$5	$10	$16	$21	$31
	4¢	$10	$21	$31	$42	$63
	6¢	$16	$31	$47	$63	$94
	8¢	$21	$42	$63	$84	$126
	10¢	$26	$52	$79	$105	$157
	12¢	$31	$63	$94	$126	$189

with a gas water heater

Loads of clothes per week		2	4	6	8	12
Estimated yearly $ cost shown below						
Cost per therm (100 cubic feet)	10¢	$3	$6	$9	$12	$19
	20¢	$4	$8	$12	$17	$25
	30¢	$5	$10	$16	$21	$31
	40¢	$6	$13	$19	$25	$38
	50¢	$7	$15	$22	$30	$44
	60¢	$8	$17	$25	$34	$51

Ask your salesperson or local utility for the energy rate (cost per kilowatt hour or therm) in your area, and for estimated costs if you have a propane or oil water heater.

Important Removal of this label before consumer purchase is a violation of federal law (42 U.S.C. 6302)

(Part No. 3351421)